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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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IN RE APPLICATION OF:

TAKASHI AMANO ET AL

: GROUP ART UNIT: 2821

SERIAL NO.: 10/028,792

:

FILED: DECEMBER 28, 2001

: EXAMINER: CHEN, S.

FOR: ANTENNA STRUCTURE AND MOBILE :
TERMINAL HAVING ANTENNA
STRUCTURE

RECEIVED
FEB 25 2003
TECHNOLOGY CENTER 2800

AMENDMENT

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

In response to the Office Action dated November 20, 2002, please amend the above-identified application as follows:

IN THE SPECIFICATION

Please amend the paragraph starting at line 11 of page 17 and ending at line 5 of page 18 as shown in the attached marked-up copy to read as follows:

A/

A rod-like antenna 122 corresponding to a first antenna is retractably arranged in the sleeve 114 (movable in the direction denoted by the arrows A and B in FIGS. 2 and 3). A linear antenna element 123 having a length corresponding to $\lambda/2$ is coaxially arranged on the rod-like antenna 122 with the meandering antenna element 119 formed on the flexible substrate 118. When the antenna 11 is extended as shown in FIG. 3, the proximal end of the linear antenna element 123 is electrically connected to the capacitive coupling section 124 formed on the flexible substrate 118, with the result that the linear antenna element 123 is

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